WEST Search History

Hide Items Restore Clear Close

DATE: Monday, October 25, 2010

Hide?	<u>Set</u> <u>Name</u>	Query	<u>Hit</u> Count
Prior Art			
		USPT, USOC, EPAB, JPAB, DWPI; PLUR=YES; OP=OR	
		L19 and (autis\$ or autism\$ or (regressive near behavior)).ti,ab,clm.	10
	L20	L19 and (autis\$ or autism\$ or (regressive near behavior))	308
	L19	L6 same (giardia\$ or rota-vir\$ or rotavirus or entamoeba or histolytic or pylori or helicobacter or hpylori or pyloris or pylon or pyloridis or cryptosporid\$ or campylobacter\$ or clostrid\$ or difficile)	2326
	L18	L16 and (autis\$ or autism\$ or (regressive near behavior))	0
	L17	L16 and (autis\$ or autism\$ or (regressive near behavior)).ti,ab,clm.	0
	L16	L15 or L11	218
	L15	L14 and L6.ti,ab.clm.	193
	L14	L13 not L12	1810
	L13	L6 and (giardia\$ or rota-vir\$ or rotavirus or entamoeba or histolytic or pylori or helicobacter or hpylori or pyloris or pylon or pyloridis or cryptosporid\$ or campylobacter\$ or clostrid\$ or difficile)	7654
	L12	L6 and (giardia\$ or rota-vir\$ or rotavirus or entamoeba or histolytic or pylori or helicobacter or hpylori or pyloris or pylor or pyloridis or cryptosporid\$ or campylobacter\$ or clostrid\$ or difficile) and @ay>2000	5844
	L11	L9 not L10	165
	L10	L9 and @ay>2000	417
	L9	L7 and (giardia\$ or rota-vir\$ or rotavirus or entamoeba or histolytic or pylori or helicobacter or hpylori or pyloris or pylon or pyloridis or cryptosporid\$ or campylobacter\$ or clostrid\$ or difficile).ti,ab,clm.	582
	L8	L7 and (giardia\$ or rota-vir\$ or rotavirus or entamoeba or histolytic or pylori or helicobacter or hpylori or pyloris or pylon or pyloridis or cryptosporid\$ or campylobacter\$ or clostrid\$ or difficile)	980
	L7	L6.ti,ab,clm.	38270
	L6	stool or fecal or feacal or faecal or excrement or (colon near contents) or (intestin\$ near contents) or feces	88744
	L5	L4 and l1	3
	L4	fallon.in.	1221
	L3	L1 not L2	38
	L2	L1 and @ay>2000	973
	L1	(autis\$ or autism\$) same (parasite or parasit\$ or giardia\$ or viral or virus or rotavirus or entamoeba or histolytic or pylori or helicobacter or hpylori or pyloris or pylon or pyloridis or cryptosporid\$ or campylobacter or clostrid\$ or difficile)	1011

END OF SEARCH HISTORY